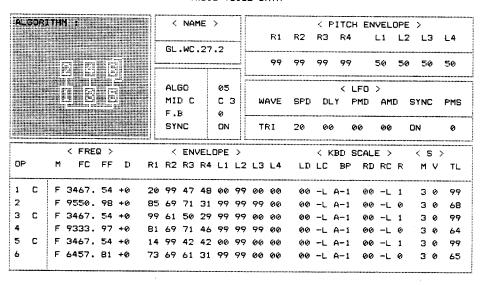


FUNCTION DATA

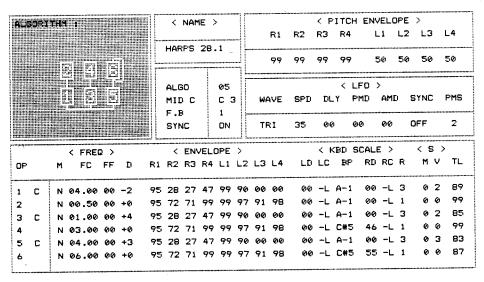
POLY /MONO	< PORTAL mode gli		< MODULA	TION >			
POLY	retai Of			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEM	NDER >	range pitch amp	99 ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	02	00	EG-bias	OFF	OFF	OFF	OFF

27-2 GLASS WIND CHIMES 2 TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAL mode glis		< MODULA	TION >			
POLY	retai Of	F 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEM	NDER > step	range pitch amp EG-bias	99 ON OFF OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	02	90	EO-DIAS	UFF	OFF	OFF	OFF

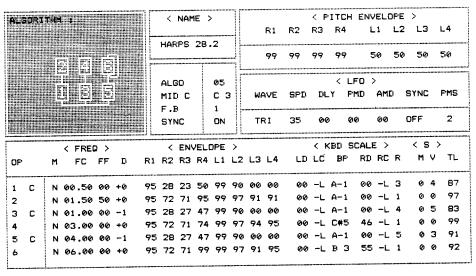


FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00	range	99	99	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	ø2 øø					

28-2 HARPSICHORD HIGH

TX816 VOICE DATA



FUNCTION DATA

POLY	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
/MONO	, , , , , , , , , , , , , , , , , , ,		MOD	F.C	9.0	A.TCH
POLY	retai OFF 00	range	99	00	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	Ø2 ØØ					

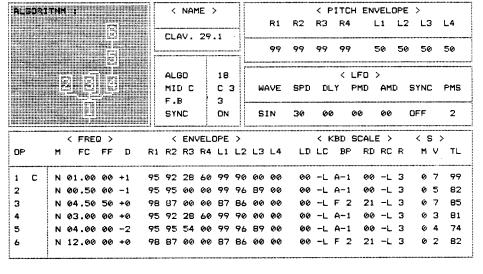
NOTE LIMIT

LOW:C -2 HIGH:G 8

TXB16 VDICE DATA

< NAME >

< PITCH ENVELOPE >

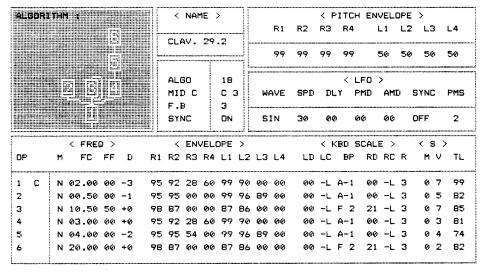


FUNCTION DATA

POLY /MONO	< PORTAN mode glis		< MODULA	TION >	ION >					
POLY	retai OF			MOD	F.C	B.C	A.TCH			
	, , , , , , , , , , , , , , , , , , , ,		range	99	99	99	46			
LEVEL ATT	< P.BEN	IDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF			
007	0 2	00		_, .	2	Δ.,				

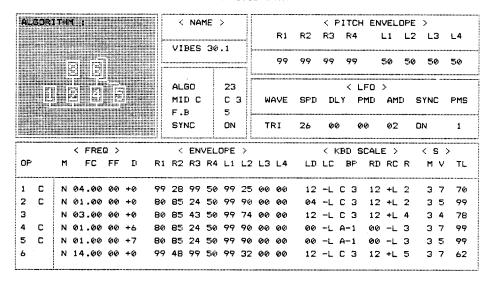
29-2 CLAV. 2

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMEN mode gliss	TO >	< MODULA	rion >	•	••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDE		pitch amp	99 ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	0 2	00	EG-bias	OFF	OFF	OFF	OFF

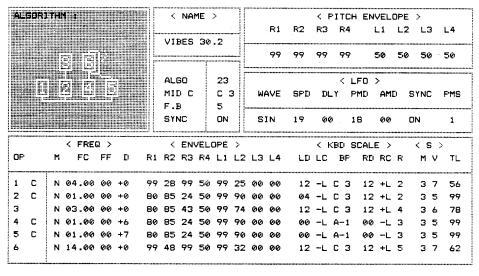


FUNCTION DATA

POLY /MOND	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp EG-bias	33 ON ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	02 00		UFF	UFF	Urr	UFF
······································	NOTE LIMIT LOW:(:G 8		***************************************	

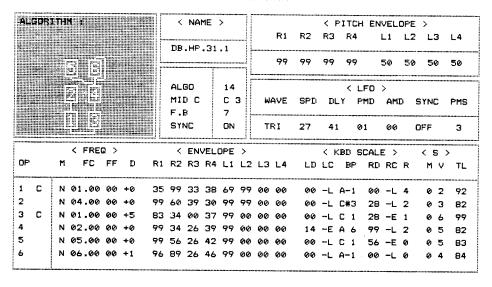
30-2 VIBE 2

TXB16 VDICE DATA



FUNCTION DATA

POLY /MONO	< PORTAN mode glis		< MODULA	TION >			
POLY	retai OF	F 60		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN	,	range pitch	26 DN	00 OFF	99 DFF	46 OFF
007	range 02	step 00	amp EG-bias	ON ON	OFF	OFF OFF	OFF OFF

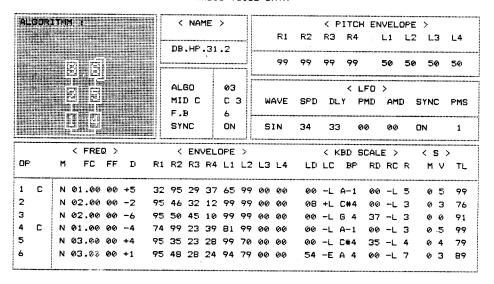


FUNCTION DATA

POLY /MONO	< PORTAMENTO mode gliss t	< MODU	JLATION >			
POLY	retai DFF 00		MOD	F.C	B.C	A.TCH
		range	99	00	79	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
007	02 00	EG-bias	s OFF	OFF	OFF	OFF
·	NOTE LIMIT L	OW:C -2 HI	GH:G B	***************************************	***************************************	

31-2 DOUBLE HARP 2

TX816 VDICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMENTO mode gliss) > time	< MODULA	TION >		***************************************	
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< F.BENDER	> e p	range pitch amp	99 ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	02 00	·	EG-bias	OFF	OFF	OFF	OFF

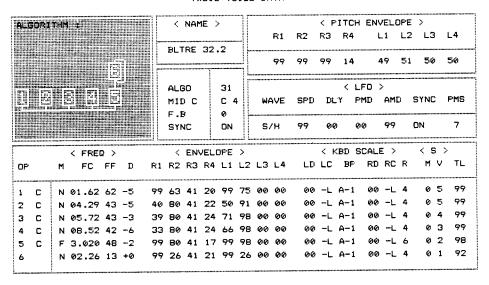
ALSDRI	THY :				<	NAN	1E :	>					< F	TC	1 EN	VEL(OPE	> -		
											R1	R2	RЗ	R4	ł	_1	L2	LS	3	L4
						TRE			_		99	99	99	14		49	51	50	,	50
					AL() C		31 C 4	II	W£	VE	SPD	.DL	< ι	_FO PMD	> AMI	D	SYNC	;	PMS
					SYI	VC		DN		5,		99	00) (90	99		ON		7
	< FRE	•••••																< 5	•••••	***************************************
OP	M FC	FF	D					L1			L4		LC	BP		RC		M	٧	TL
1 C	N 01.62			99	63	41		99	75	00	00	00			90		4	0	5	99
2 C	N 04.29	43	+0	40	80	41	22	50	91	00	00	00	-L	A-1	00	-L	4	ø	5	99
3 C	N 05.72	43	+0	39	80	41	24	71	98	00	00	00	-L	A-1	00	-L	4	0	4	99
4 C	N 08.52	42	+0	33	80	41	24	66	98	00	00	00	-L	A-1	00	-L	4	0	3	99
5 C	F 2.570	41	+0	99	80	41	17	99	98	00	00	00	-L	A-1	00	-L	6	0	2	98
6	N 02.70	35	+0	99	26	41	21	99	26	00	00	00	-L	A-1	00	-L	4	0	1	92
L		********														•••••				

FUNCTION DATA

		< MODULA	TION >			
			MOD	F.C	B.C	A.TCH
retai Of	F 00	range	99	00	99	46
< P.BE!	NDER >	pitch	ON	OFF	OFF	OFF
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
02	00					
	mode glis retai OF < P.BEr range	retai OFF 00 < P.BENDER > range step	retai OFF 00 <pre></pre>	mode gliss time retai DFF 00 range 99 < P.BENDER > pitch ON amp OFF EG-bias OFF	mode gliss time retai OFF 00 <pre></pre>	mode gliss time retai DFF 00 range 99 00 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF

32-2 BELL TREE 2

TX816 VOICE DATA

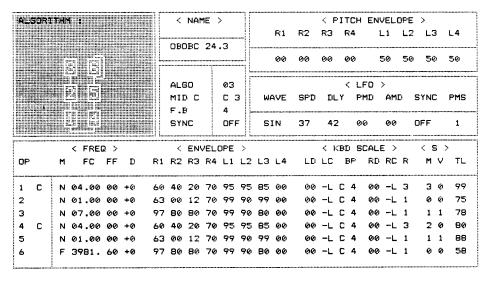


FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT	TION >			
/MONO POLY	mode gliss time		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range pitch	99 ON	00 OFF	99 OFF	46 OFF
CEVEC ATT	range step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	02 00					******************************

24-3 BREATH CONTROL OBOE BC

TXB16 VOICE DATA

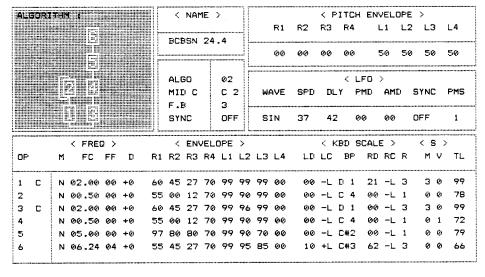


FUNCTION DATA

POLY	< PORTAM		< MODULAT	ION >			
/MONO	mode glis	s time		MOD	F.C	B.C	A.TCH
POLY	follo OF	F 00	range	99	00	99	46
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	DN	OFF
Ø 0 7	02	00					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NOTE LIMIT	LOW:C	:-2 HIGH:	:G 8			

24-4 BREATH CONTROL BASSOON BC

TX816 VOICE DATA

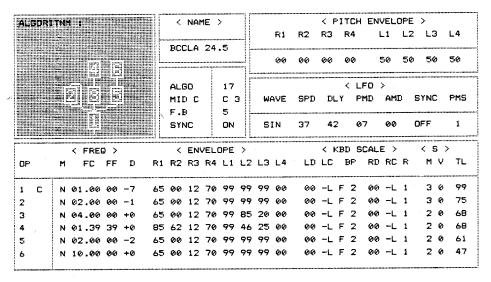


FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
POLY	follo OFF 00		MOD	F.C	B.C	A.TCH
		range	99	00	99	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	CFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
		- EG-bias	OFF	OFF	ON	OFF
997	02 0 0					
		.]	<u></u>			

24-5 BREATH CONTROL CLARINET BC

TX816 VOICE DATA

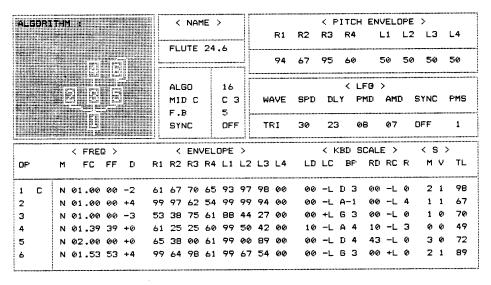


FUNCTION DATA

	ENTO >	< MODULAT	IIUN >			
-			MOD	F.C	B.C	A.TCH
10110 0		range	99	00	99	46
VEL ATT	pitch	ON	OFF	OFF	OFF	
range	step	амр	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	ON	OFF
02	00					
	mode glis follo OF < P.BEN range	mode gliss time follo OFF 00 < P.BENDER > range step	follo OFF 00 <pre></pre>	mode gliss time follo OFF 00 range 99 < P.BENDER > pitch ON amp OFF EG-bias OFF	mode gliss time follo OFF 00 range 99 00 P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time follo OFF 00 range 99 00 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF

24-6 BREATH CONTROL FLUTE BC

TX816 VOICE DATA



FUNCTION DATA

POLY	<pre></pre>	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	TOTTO OFF WE	range	99	00	99	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	DN	OFF
007	0 2 00					

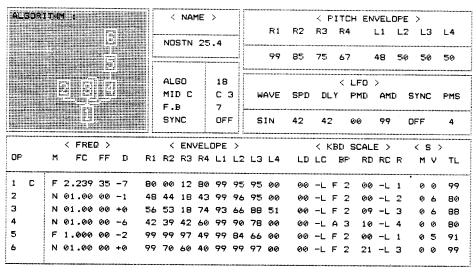
	ITHM ;	##### / NAME	>			< PIT			PE >	***************************************
				R1	R2	R3 R	4	L1	L2 L3	L4
	2 4 E	RECOR 2		62	83	80 8	4	41	50 50	45
	246	ALGO MID C	06 C 4	WAVE	SPD	DLY	LFO PMD	> AMD	SYNC	PMS
		SYNC	OFF	SIN	37	42	38	99	OFF	1
	< FREQ >	< ENVE				< KBD			< S	
OP.	M FC FF D	R1 R2 R3 R				LC B		D RC I		TL
1 C	N 01.00 00 +0	51 00 12 6			00		4 00	_	i 0 4	99
2	N 03.00 00 -7	57 95 70 0	0 99 96	91 00	00	-L 6	2 34	4 -L :	1 00	67
3 0	N 01.01 01 +0	50 00 12 5	6 99 90	97 00	00	-L C	4 00	0 -L :	1 05	99
4	N 02.00 00 +7	62 95 99 0	0 99 9 6	79 00	00	-L A	3 30) -L	1 00	82
5 C	N 01.00 00 +0	48 00 12 5	9 99 90	97 00	00	-L C	4 00	c ∂ -L :	1 00	99
	N 05.00 00 +7	78 95 70 0	a 99 96	75 00	ØØ	-L E	4 27		1 10	81

FUNCTION DATA

POLY /MONO	/MONO mode gliss time OLY retai DFF 00	< MODULA	TION >	***************************************	***************************************	***************************************	
POLY	retai Of	FF 00		MOD	F.C	в.с	A.TCH
			range	99	99	99	46
LEVEL ATT	VEL ATT < P.BENDER >	pitch	ON	OFF	OFF	ON	
	range	step	amp	OFF	OFF	OFF	OFF
007	02	00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	r Low:c	-2 HIGH	:6 8	***************************************		

25-4 NOSE TONE

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	TION >			***************************************
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< F.BENDER > range step	range pitch amp	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	02 00	EG-bias	OFF	OFF	OFF	OFF

NOTE LIMIT

LOW:C -2 HIGH:G 8

25-5 BREATH CONTROL SAX BC

TX816 VOICE DATA

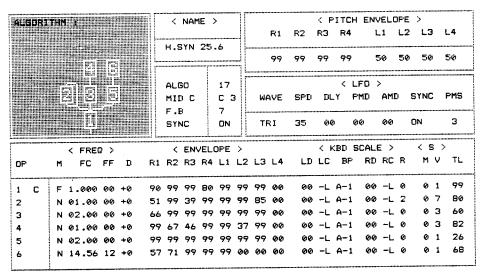
ALSOR	THE :	< NAME >		< PITCH ENVELOPE >
			R1	R2 R3 R4 L1 L2 L3 L4
	ITHM :	BCSAX 25.5	94	67 95 60 50 50 50 50
	- <u>2 9 9</u>	ALGO 18 MID C C 3	WAVE	<pre>< LFO > SPD DLY PMD AMD SYNC PMS</pre>
		F.B 7 SYNC OFF	SIN	34 33 00 00 OFF 1
	< FREQ >	< ENVELOPE >		< KBD SCALE > < S >
OP	M FC FF D	R1 R2 R3 R4 L1 L		LD LC BP RD RC R M V TL
1 C	N 01.00 00 -7	64 11 07 65 99 9		00 -L A-1 00 -L 0 3 0 95
2	N 00.50 00 +0	95 00 25 54 99 9	7 99 00	00 -L C 3 53 -L 3 1 0 75
3	N 00.50 00 +0	99 16 14 64 99 9	7 98 00	00 -L A 2 00 -L 0 2 0 76
4	N 00.50 00 +0	98 14 07 64 99 9	7 99 00	00 -L A-1 00 -L 0 2 0 70
5	N 05.80 16 +7	98 10 06 62 98 9	9 99 00	00 -L A-1 00 -L 0 3 0 52
6	N 00.50 00 +0	90 52 25 54 99 9	7 99 00	00-LE0 00-L2 07 99

FUNCTION DATA

POLY	< PORTAM		< MODULA	TION >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	retai OF	F 00	range	99	99	79	46
LEVEL ATT	< P.BEN	DER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF ON	ON OFF OFF
ØØ7	02	00					

25-6 HUFF SYNTH

TX816 VDICE DATA



FUNCTION DATA

POLY /MOND	< PORTA mode gli		< MODULA	TION >			
				MOD	F.C	B.C	A.TCH
POLY	retai O	FF 00	range	99	00	99	46
LEVEL ATT	< P.BE	NDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF OFF	OFF OFF	ON OFF OFF
007	0 2	00					

	ITHM ;				<	NAI	ΜE	>					< F	ITCH	EN	VEL	OPE	>		
							a				R1	R2	RЗ	R4		L1	L2	L	3	∟4
								.3		**********	94	67	95	60		50	50			50
	- 2 Ta				ALI	30 D C		08 C :	I			SPD		< L						
					F.I	В		7 DN				Ø6								3
	< FRE		D				VEL!	DPE L1	>	**********	••••••	LD	< K		CAL			< s	3 >	***********
1 C	N 01.00							99		00		57	+L		14		7	Ø	0	99
2	N 01.06	06	+0	99	20	00	00	99	00	00	00	00	-L	D 3	00	-L	7	0	0	80
3 C	N 01.00	00	+2	98	36	44	56	99	99	00	00	00	-L	A-1	00	-L	3	0	ø	91
4	N 05.00	00	-2	99	30	20	54	99	95	00	00	00	-L	A-1	00	-L	3	0	0	78
5	N 01.00	00	+3	99	77	26	48	99	9 8	00	00	00	-L	A-1	00	-L	4	0	0	75
6	N 15.00	00	+0	99	85	43	71	99	77	00	00	00	-L	A-1	00	-L	6	0	0	87

FUNCTION DATA

POLY /MOND	< PORTAM mode glis		< MODULA	TION >		***************************************	······································
POLY	retai OF			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN	DER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
007	ø2 ·	00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	***************************************		

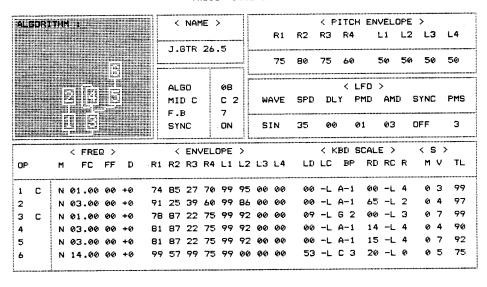
26-4 FIDDLE

TX816 VOICE DATA

ALGOR	THY .			< NA	ME	>			************	************		PITCH			OP'E	: >		······································
									R1	R2	RЗ	R4	- 1	L.1	L2	L.S	3 (_4
			F	IDLE					78	94	66	ØØ		47	51	. 50	, ;	50
			A M	LGO ID C		02 C :	2	W	4VE	SPD	ĐI	_Y P	FO MD	> AM	C I	SYNC	: 1	PMS
			s	YNC		OF	F	5	IN	37	3	7 0	1	00		ON		1
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	< FRE			< EN								(BD S						
OP [.]	M FC	FF D	R1 R						-	LD		BP		RC		M	V	TL
1 C	N 02.00		47 2									A-1	00		1	0	0	99
2	N 02.00	00 +3	99 1	6 13	38	99	98	98	66	02	+L	СЗ	ø8	-L	1	0	ø	76
3 C	N 02.00	00 +0	51 1	B 17	52	99	90	85	00	00	-L	A-1	00	-L	3	0	3	99
4	N 02.00	00 + 0	59 2	6 00	51	99	98	90	00	Ø8	+L	СЗ	24	-L	3	0	0	82
5	N 08.00	00 +i	99 5	0 64	48	99	85	83	00	00	+L	D#3	09	-L	2	0	3	84
6	F 1479.	17 +5	B5 4	2 50	53	99	99	99	00	14	-L	G 3	00	-L	0	0	3	40
	······································					·····												

FUNCTION DATA

POLY /MONO	< PORTA mode gli	MENTO >	< MODULA		***************************************		***************************************
POLY	retai 0)FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< F.BE	NDER >	range pitch	99 ON	99 OFF	99 OFF	46 ON
	range	step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
907	0 2	90				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	



FUNCTION DATA

POLY	< PORTAN	IENTO >	< MODULAT	TIDN >			
/MONO POLY	mode glis retai OF			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN	IDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
007	0 2	00					
007	02 NOTE LIMIT		-2 HIGH	:G 8			

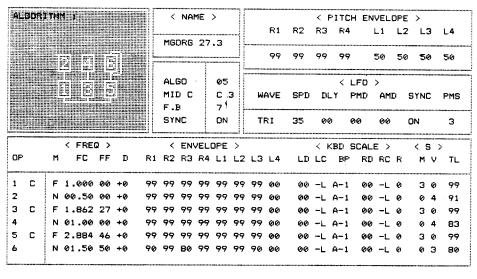
26-6 OLD SPANISH

TXB16 VOICE DATA

ALGDRI		< NAME >	R1		CH ENVELOPE	
		0.SPH 26.6		NZ NO N		C L3 L7
			1 1	99 99 99		9 50 50
		ALGO 17			LFO >	
		MIDC C3	WAVE	SPD DLY	PMD AMD	SYNC PMS
	<u> 1</u>	SYNC ON	TRI	45 00	00 00	ON 3
	< FREQ >	< ENVELOPE	·······	< KBD	SCALE >	< s >
OP		R1 R2 R3 R4 L1 I	.2 L3 L4	LD LC B	F RD RC R	M V TL
1 C	F 1.047 02 -7		79 00 00	00 -L A-		02 99
2	N 01.00 00 -6	6 B1 35 42 99 I	35 76 63	00 -L D#	3 04 -L 2	ø 2 97
3	N 02.00 00 +0 8	3B 24 12 67 99 1	38 00 00	00 -L A-	1 00 -L 4	02 60
4	F 1779. 25 -2	31 48 60 40 99	16 37 00	00 -L B	2 07 -L 6	0382
5	N 01.00 00 +0 8	38 23 10 5 3 9 9 1	72 00 65	00 -L G#	2 71 - L 5	0480
6	N 04.00 00 +0 8	38 37 16 10 99	74 00 99	00 -L G#	2 00 -L 5	07 95

FUNCTION DATA

	< PORTAMENTO >		TION >			
			MOD	F.C	B.C	A.TCH
recal or	r ee	range	99	99	9 <i>9</i>	46
< P.BEN	DER >	pitch	ON	OFF	ÒFF	ON
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
0 2	00					
	mode glis retai OF < P.BEN range	mode gliss time retai OFF 00 < P.BENDER > range step	retai OFF 00	mode gliss time retai OFF 00 <pre></pre>	mode gliss time retai OFF 00 range 99 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF	mode gliss time MOD F.C B.C retai OFF 00 range 99 99 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF



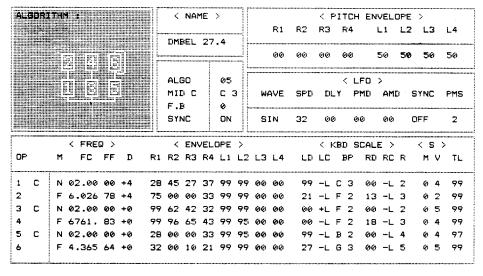
FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA	rion >				
POLY	retai OF	F 00		MOD	F.C	B.C	A.TCH	
			range	99	99	99	46	
LEVEL ATT	< P.BEN	DER >	pitch	DN	OFF	OFF	ON	
	range	step	amp	OFF	OFF	OFF	OFF	
007	02	00	EG-bias	OFF	DN	OFF	OFF	

NOTE LIMIT LOW:C -2 HIGH:G 8

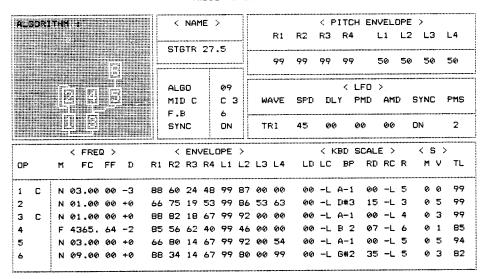
27-4 DREAM BELL

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMENTO > mode gliss time	< MODULA	TION >		·······im-dha==	
POLY	retai DFF 00	-	MOD	F.C	B.C	A.TCH
			99	99	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp	ON OFF	OFF OFF	OFF OFF	ON OFF
007	02 00	_ EG-bias	OFF	OFF	OFF	OFF



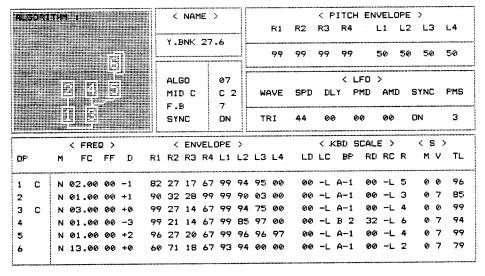
FUNCTION DATA

< PORTAN	1ENTO >	< MODULA	TION >			
			MOD	F.C	B.C	A.TCH
retai Of	-F 00	range	99	99	99	46
< P.BEN	NDER >	pitch	ON	OFF	OFF	ON
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
0 2	00					
	mode glis retai OF < P.BEI range	retai OFF 00 < P.BENDER > range step	retai OFF 00	mode gliss time retai OFF 00 <pre></pre>	mode gliss time retai OFF 00 range 99 99 < P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time retai OFF 00 range 99 99 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF

NOTE LIMIT LOW:C -2 HIGH:G 8

27-6 YES BUNK

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
FOLT	retar on vo	range	99	99	99	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
007	. 02 00	EG-bias	OFF	OFF	OFF	OFF

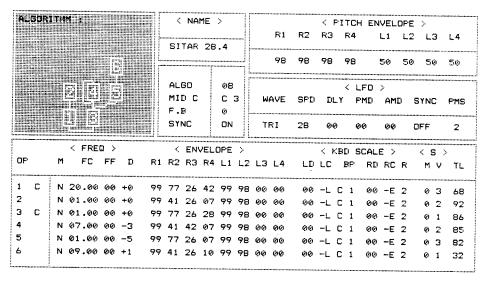
ALSORD THY I	< NAME >		< PITCH ENVELOPE >
<u> </u>	KOTO 28.3	Ri	R2 R3 R4 L1 L2 L3 L4
5		85	98 75 00 49 50 50 50
	ALGO 02 MID C C 3 F.B 7	WAVE	< LFO > SPD DLY PMD AMD SYNC PMS
	SYNC ON	SIN	30 40 17 15 DN 2
< FREQ >	< ENVELOPE > R1 R2 R3 R4 L1 L2 L		< KBD SCALE > < S > LD LC BP RD RC R M V TL
	94 62 58 34 9 9 92 0		00 -L A-1 00 -L 6 0 4 90
		90 90 90 90	00 -L A-1 10 -L 6 0 2 99 00 -L A-1 00 -L 5 0 4 99
4 N Ø1.00 00 +0 9	90 28 17 39 99 76 0	0 00	00 -L G 0 17 -E 6 0 1 82
		00 00 00 00	00 -L A-1 05 -L 6 0 1 83 00 -L A-1 05 -L 6 0 1 81

FUNCTION DATA

/MONO	mode gliss t	ime		ON >			
PDLY	retai OFF 0	»ø		MOD	F.C	B.C	A.TCH
LEVEL ATT	ATT < P.BENDER > range step	p amp	ch	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	02 00	E6-	-bias	OFF	OFF	OFF	OFF

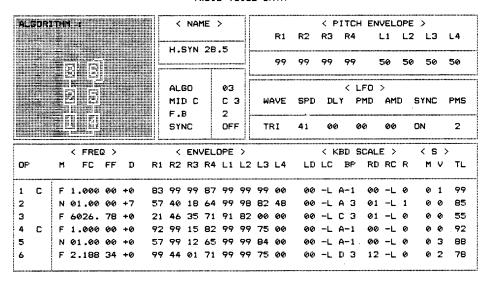
28-4 SITAR

TXB16 VOICE DATA



FUNCTION DATA

POLY /MOND	, CI GIVI MILLIATO		< MODULA	TION >			······································
POLY	retai O	FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BE	step	range pitch amp	99 ON OFF	99 OFF OFF	99 OFF OFF	46 DN OFF
ØØ7	02	00	EG-bias	OFF	OFF	OFF	OFF

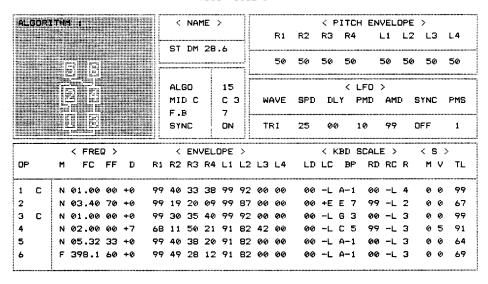


FUNCTION DATA

POLY	< PORTAMENTO >		< MODULA				
/MONO POLY	mode glis retai OF			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch amp EG-bias	99 ON OFF OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	0 2	00	EG-DIAS	UFF	OF F	UFF	UFF

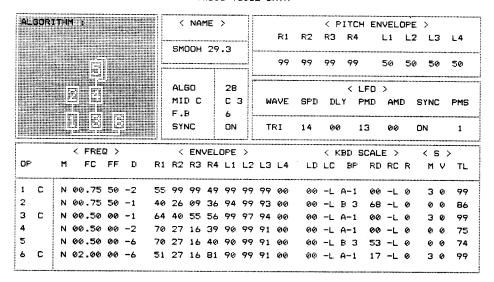
28-6 STEEL DRUMS

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMEN mode gliss	TO >	< MODULA	rion >			
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDE	R > step	range pitch amp EG-bias	99 ON OFF OFF	99 OFF OFF	99 OFF OFF	46 ON OFF OFF
007	02	00	20 0183	Oi i	Or 1	OI 1	Si i



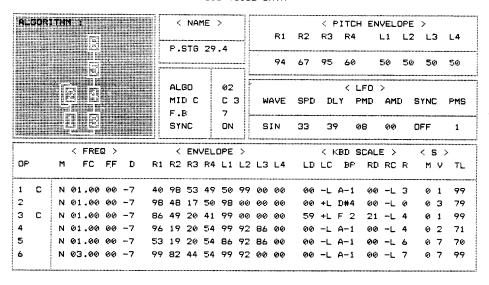
FUNCTION DATA

	s time	11				
etai DFF	- 00		MOD	F.C	B.C	A.TCH
		range	99	99	99	46
< P.BENI	DER >	pitch	DN	OFF	OFF	ON
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	DN	OFF	OFF
0 2	00					
	< P.BENI	< P.BENDER > range step 02 00	<pre>range</pre>	retai DFF 00 range 99 range 99 pitch DN amp OFF EG-bias OFF	retai DFF 00 range 99 99 < P.BENDER > pitch	retai DFF 00 range 99 99 99 < P.BENDER > pitch

NOTE LIMIT LOW:C -2 HIGH:G 8

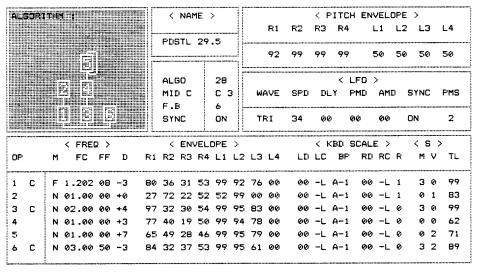
29-4 PIZZICATO STRINGS

TX816 VOICE DATA



FUNCTION DATA

POLY /MONG	POLY < PORTAMENTO > /MONO mode gliss time		< MODULA				
POLY				MOD	F.C	в.с	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN	step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF
007	02	00		JF F	UFF	UFF	UFF

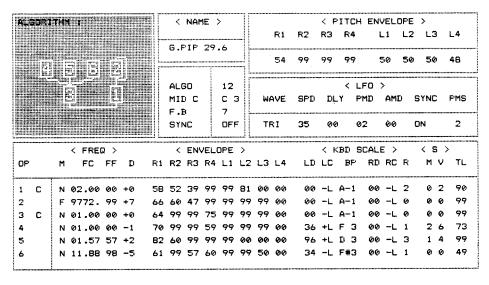


FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	ATION >	······································		
/MDN0	mode gliss ti	₽	MOD	F.C	B.C	A.TCH
POLY	retai OFF 00					
		range	99	99	99	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	DN	ON	OFF
007	02 00					
	NOTE LIMIT L	W:C -2 HIGH	H:G 8		***************************************	

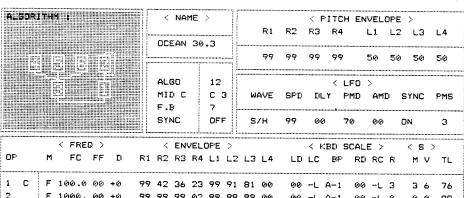
29-6 GAS PIPE

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAME mode gliss		< MODULAT	TION >			
				MOD	F.C	B.C	A.TCH
POLY	retai OFF	00	range	99	99	99	46
LEVEL ATT	< P.BEND	ER >	pitch	DΝ	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
		.,.,,	EG-bias	OFF	OFF	OFF	OFF
007	02	00					



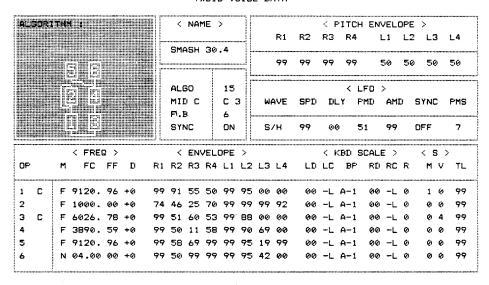
2 F 1000. 00 +0 99 99 99 02 99 99 99 00 00 -L A-1 00 -L 0 0 0 99 3 С F 1.000 00 +0 47 99 99 28 99 99 99 øø 00 -L A-1 00 -L 0 3 0 99 F 18.62 27 +0 99 99 21 04 99 99 62 00 00 -L A-1 00 -L 0 00 99 5 F 97.72 99 +0 99 99 99 02 99 99 99 00 00 -L A-1 00 -L 0 00 99 F 1202. 08 +0 27 35 30 00 99 76 95 00 00 -L A-1 00 -L 0 00 76

FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>		< MODULA	< MODULATION >					
POLY	retai DF			MOD	F.C	B.C	A.TCH		
······································			range	99	99	99	46		
LEVEL ATT	< P.BEN	NDER >	pitch	ON	OFF	OFF	ON		
	range	step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF		
007	0 2	00							

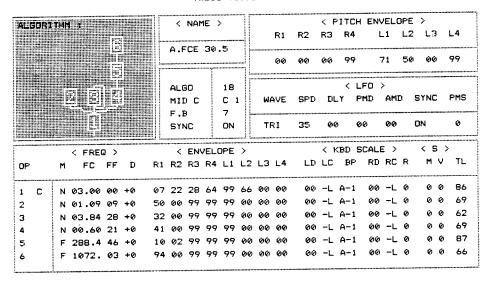
30-4 SMASH!

TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO			TION >			**************************************
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp EG-bias	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF OFF
007	92 99		UFF			



FUNCTION DATA

POLY	< PORTAN	1ENTO >	< MODULAT	TION >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	retai OF	FF 00	range	99	99	99	46
LEVEL ATT	< P.BEN	NDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	02	00					
	NOTE LIMIT	LOW:C	:-2 HIGH			***************************************	

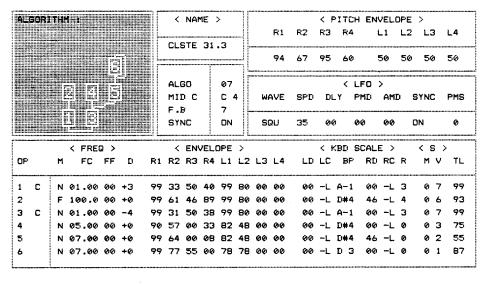
30-6 BIRDS

TX816 VOICE DATA

AL.	DRI	THR :	< NAME >				< PITCH E	NVELOPE	Ε >
					R1	R2	R3 R4	L1 L2	2 L3 L4
		e u ei	BIRD 30.		99	99	99 99	50 50	
			ALGO MID C F.B	05 C 3	WAVE	SPD	< LFO DLY PMD	> AMD	SYNC PMS
			SYNC	ON	TRI	35	00 00	00	ON 3
		< FREQ >	< ENVELO		***************************************				< s >
OP		M FC FF D	R1 R2 R3 R4	L1 L2	L3 L4	LD		D RC R	M V TL
1		N 04.74 58 +0	46 65 74 80		18 00	00		0 -L 0	00 99
2	_	F 38.02 58 +0	57 99 99 80	99 99	99 00	00	-L A-1 0	0 -L 0	00 99
3	ε	F 3020. 48 +0	57 62 74 99	99 00	71 00	00	-L A-1 @	00 -L 0	00 99
4		F 43.65 64 +0	75 28 99 42	99 98	99 00	00	-L A-1 0	00 -L 0	00 92
5	С	N 07.00 00 +0	63 53 99 99	99 47	00 00	00	-L A-1 0	0 -L 0	00,99
6		1 00.10 10 10	99 99 99 99	99 99	,,	00		10 -L 0	0 0 83
<u></u>		<u> </u>							

FUNCTION DATA

POLY	< PORTAMENT		< MODULAT				
/MDNO	mode gliss retai DFF	time 00		MOD	F.C	B.C	A.TCH
POLY	retal Orr		range	99	99	99	46
LEVEL ATT	< P.BENDER	>	pitch	ON	OFF	OFF	ON
	range s	tep	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
006	02 0	0					

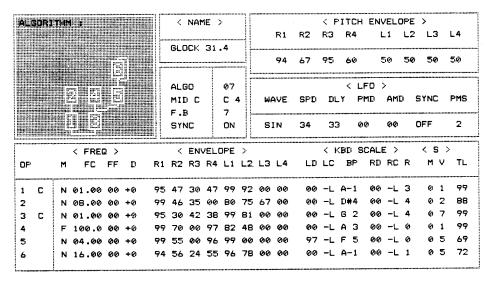


FUNCTION DATA

POLY	< PORTAN		< MODULA	TION >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN	NDER. >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
007	02	00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	***************************************		·

31-4 GLOCKENSPIEL

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAMEN		< MODULAT	TION >			
/MONO	mode gliss	time 00		MOD	F.C	B.C	A.TCH
POLY	retal orr		range	99	99	99	46
LEVEL ATT	< F.BENDE		pitch	ON	OFF	OFF	ON OFF
	range !	st e p	amp EG-bias	OFF OFF	OFF	OFF OFF	OFF
007	02	20					

ALCORI	THM :	< NAME >	< PITCH ENVELOPE >
		# : :	R1 R2 R3 R4 L1 L2 L3 L4
		GONG 31.5	
			99 98 75 60 50 50 50 50
		ALGO 16	< LFO >
		MID C C 3	WAVE SPD DLY PMD AMD SYNC PMS
	4 9 2 3 5 1	SYNC OFF	SQU 35 89 00 00 DN 4
	< FREQ >	< ENVELOPE >	< KBD SCALE > < S >
OP	M FC FF D	R1 R2 R3 R4 L1 L2	·
1 C	N 00.50 00 +0	86 26 20 31 99 9	5 41 00 00 -L A-1 00 -L 0 0 1 99
2	N 00.80 60 +0	86 26 20 30 99 99	5 41 00 00 -L A-1 00 -L 0 0 2 72
3	N 00.74 49 +0	18 30 15 39 87 8	7 00 00 00 -L A-1 00 -L 0 0 1 74
4	N 03.00 00 +0	18 30 15 22 95 8	
5	N 01.40 40 +0	18 30 15 18 95 8	7 00 00 00 -L A-1 00 -L 0 0 7 B2
6	N 01.20 20 +0	23 25 07 14 86 9	5 00 00 00 -L A-1 00 -L 0 0 2 36

FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00	range	99	99	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
Ø 0 7	02 00					

NOTE LIMIT LOW:C -2 HIGH:G 8

31-6 REFEREE'S WHISTLE TXB16 VOICE DATA

ALSDRUTHN :	< NAME >	< PITCH ENVELOPE >
	DENCE 31 4	R1 R2 R3 R4 L1 L2 L3 L4
	RFWSL 31.6	38 47 95 40 39 50 5 0 50
		< LFO >
	MIDC C3	WAVE SPD DLY PMD AMD SYNC PMS
	SYNC ON	S/H 99 00 00 00 DN 6
< FREQ >		< KBD SCALE > < S >
OP M FC FF D F	1 R2 R3 R4 L1 L2	L3 L4 LD LC BP RD RC R M V TL
1 C F 2089. 32 +0	ø 39 2B 49 9 9 99	99 00 00 -L A-1 00 -L 4 0 1 90
2 F 33.88 53 +0 6	0 39 28 45 99 99	99 00 00 -L A-1 00 -L 4 0 0 93
3 F 46.77 67 +0 6	0 39 08 00 99 99	99 00 00 -L A-1 00 -L 4 0 0 66
4 F 6607.82 +0 S	74 68 24 55 96 8 9	
5 F1.000 00 +0 9	79 00 00 00 99 00	
	74 56 24 55 96 7E	00 00 00 -L A-1 00 -L 1 0 0 78

FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MOND	mode gliss time		MOD	F.C	B.C	A.TCH
POLY LEVEL ATT	retai OFF 00 < P.BENDER > range step	range pitch amp	99 ON OFF	99 OFF	99 OFF	46 ON OFF
ØØ7	02 00	EG-bias	OFF	OFF	OFF	OFF

LOW:C -2 HIGH:G 8 NOTE LIMIT

ALGOR	ITHM :	< NAME >			< PITCH E	NVELOP	E >	
		M11 :	R1	R2	R3 R4	L1 L	2 L3	L4
			97	94	75 9 9	49 5		50
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	## 1				····		
	lþ j	11DC C2	WAVE	SPD) AMD	SYNC	PMS
		SYNC OFF	SAW-	25	14 00	00	OFF	1
	< FREQ >	< ENVELOPE >	*************************		< KBD SCA		< s :	>
OP [,]	M FC FF D	R1 R2 R3 R4 L1 L2	L3 L4	LD	LC BP R	ID RC R	ΜV	TL
1 C	N 00.50 00 +0	94 28 99 37 99 25				9 -L 0	02	91
2 C	N 01.18 18 +0	94 28 99 29 99 25	00 00	12	-L C#2 0	90 -L 0	0 0	93
3	N 03.15 05 +0	94 28 99 29 99 25	00 00	12	-L C#2 1	3 -L 0	00	85
4 C	N 01.18 18 -7	94 28 15 29 99 25	00 00	12	-L E#2 0	0 -L 0	00	83
5	F 1.000 00 +7	94 28 99 21 99 25	00 00	12	-L C#2 1	2 +L 2	00	82
6	N 03.15 05 +1	94 28 99 23 99 25	00 00	12	-L C#2 0	8 -L 0	00	87

FUNCTION DATA

POLY /MONO	< PORTAMEN mode gliss	TO >	< MODULAT	ION >			······································
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDE	R >	range pitch amp	99 ON OFF	99 OFF OFF	99 OFF	46 ON OFF
007		00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH:	6.8			

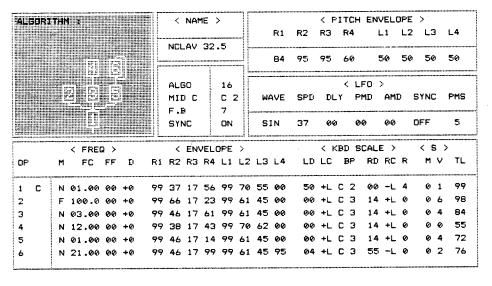
32-4 ANCHLUNG

TX816 VOICE DATA

4L50	RITH	H :						NAI								TCH						
	R17+												R1	R2	RЗ	R4		L1	L2	L:	3	L4
										. 4			99	99	99	99		50	50	50	ð	50
							ALC MII	D C		05 C :	3	w	AVE	SPD	DL	< L Y P	FO MD	> AM:	D :	SYN		PMS
							SY	NE		OFF	-	T	RI	35	00	Ø	0	00	1	DN		3
***************************************	***************************************		FRE		***************************************	***************************************				DPE		**********				BD S				< 5		
)F	M		FC	FF	B	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
. C	- 1		.00		+0	99	99	40	55	99	99	 00	 00			A-1	00		2	6	1	99
2	N	02	.24	12	+0	60	99	60	99	57	99	68	88	00	-L	A-1	00	-L	0	0	2	85
3 C	N	01	.00	00	+0	35	99	46	49	50	99	00	00	00	-L	A-1	00	-L	3	0	1	99
,	F	19	05.	28	+0	99	99	57	99	99	99	00	00	00	-L	A-1	00	-L	Ø	0	2	79
. c	N	00	.50	00	+0	35	99	43	60	40	99	ØØ	00	00	-L	A-1	00	-L	0	0	1	99
•	N	02	.04	02	+0	64	99	65	99	99	99	00	57	00	-L	A-1	00	-L	0	ø	2	84

FUNCTION DATA

<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
retai OFF 00		MOD	F.C	B.C	A.TCH
< P.BENDER >	range pitch	99 ON	99 OFF	99 OFF	46 ON
	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
	mode gliss time retai DFF 00 < P.BENDER > range step	retai OFF 00 P.BENDER > pitch amp EG-bias	mode gliss time retai DFF 00 range 99 < P.BENDER > pitch ON amp OFF EG-bias OFF	mode gliss time retai OFF 00 range 99 99 < P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time retai DFF 00 range 99 99 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF



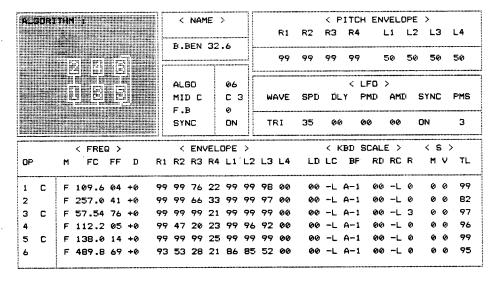
FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
PULT	retai or		range	99	99	99	46
LEVEL ATT	< P.BEN	IDER > step	pitch amp	ON OFF	OFF OFF	OFF OFF	ON OFF
007	0 2	00	EG-bias	OFF	OFF	OFF	OFF

NOTE LIMIT LOW:C -2 HIGH:G B

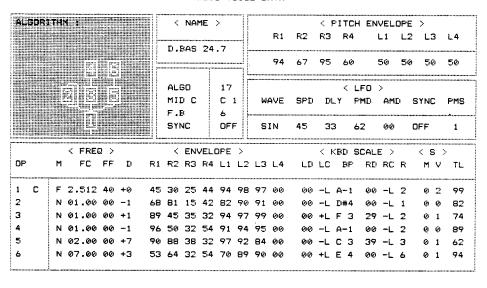
32-6 BIG BEN

TX816 VOICE DATA



FUNCTION DATA

POLY /MOND	< PORTAN		< MODULA	TION >			
POLY	retai Of			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BE		range pitch	99 ON	99 OFF	99 OFF	46 ON
···· ············· ···················	range	step	amp EG-bias	OFF OFF	OFF	OFF OFF	OFF OFF
007	02	00					



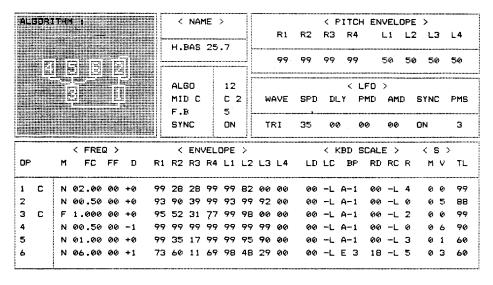
FUNCTION DATA

=		< MODULA	TION >			
follo OF	F 00		MOD	F.C	B.C	A.TCH
		range	99	00	99	46
		pitch	ON	OFF	OFF	OFF
range	step	amp	OFF	OFF	OFF	OFF
······································		EG-bias	OFF	OFF	ЮN	OFF
02	00					
	mode glis follo OF < P.BEN range	mode gliss time follo OFF 00 < P.BENDER > range step	follo OFF 00 C P.BENDER > pitch range step amp EG-bias	mode gliss time follo OFF 00 range 99 < P.BENDER > pitch ON amp OFF EG-bias OFF	mode gliss time follo OFF 00 range 99 00 P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time follo OFF 00 range 99 00 99 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF

HIGH:G 8

25-7 HARMONIC BASS

TX816 VOICE DATA



FUNCTION DATA

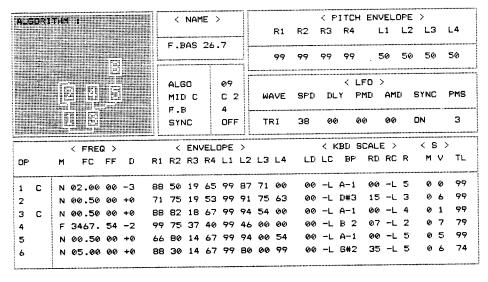
POLY /MONO			[TION >			
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH		
	recar on		range	99	00	00	53		
LEVEL ATT	< P.BENDER	>	pitch	ON	OFF	OFF	ON		
	range st	e p	amp	OFF	OFF	OFF	OFF		
			EG-bias	OFF	OFF	OFF	OFF		
007	02 00	ð							

NOTE LIMIT

LOW:C -2

HIGH:G B

TYBIA UDICE DATA

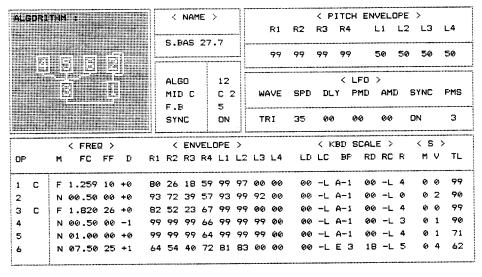


FUNCTION DATA

POLY	< PORTAMEN	TO >	< MODULAT	TION >			
/MOND	mode gliss	time		MOD	F.C	B.C	A.TCH
POLY	retai OFF	00	range	99	00	00	53
LEVEL ATT	< P.BENDE	R >	pitch amp	ON OFF	OFF OFF	OFF OFF	ON OFF
.,	·		EG-bias	OFF	OFF	OFF	OFF
007		00					
·····	NOTE LIMIT	LDW:C	-2 HIGH	:G 8			

27-7 SMOOTH BASS 1

TX816 VOICE DATA

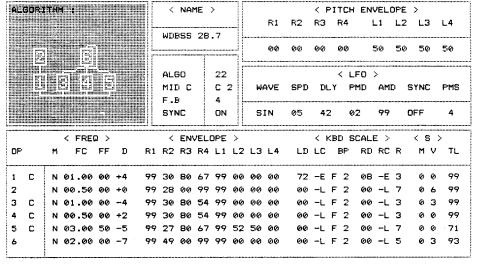


FUNCTION DATA

POLY /MONO	< PORTAM		< MODULA	TION >			
POLY	retai O			MOD	F.C	B.C	A.TCH
FULI	recai o		range	99	00	00	53
LEVEL ATT	< P.BEI	NDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	0 2	00					

NOTE LIMIT

LOW:C -2 HIGH:G 8

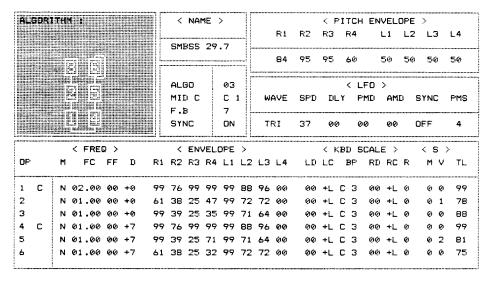


FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	ION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
PUL1	retal Urr 00	range	99	00	00	53
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ΩN
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	0FF
ø 0 7	Ø2 ØØ					
L,	NOTE LIMIT LOW:C	:-2 HIGH:	:G B			

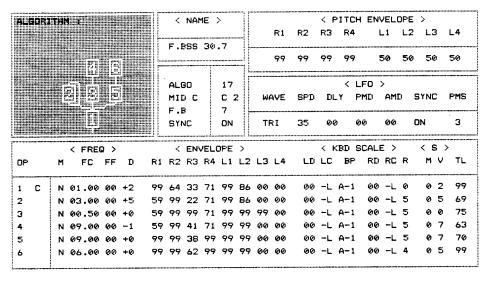
29-7 SMOOTH BASS 2

TX816 VOICE DATA



FUNCTION DATA

<pre></pre>		< MODULA	TION >			
			MOD	F.C	B.C	A.TCH
16181 0		range	99	90	00	53
< P.BE	NDER >	pitch	ON	OFF	OFF	ON
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
02	00					
	mode glis retai Of < P.BET range	mode gliss time retai OFF 00 < P.BENDER > range step	retai OFF 00	mode gliss time retai DFF 00 <pre></pre>	mode gliss time MOD F.C retai OFF 00 range 99 00 < P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time retai DFF 00 range 99 00 00 < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF

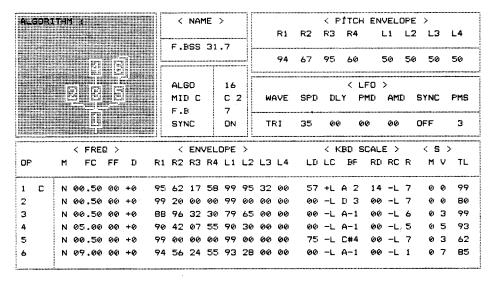


FUNCTION DATA

POLY /MONO	< PORTAMEN mode gliss	TO >	< MODULA	TION >			
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
rul i	retal OFF		range	99	00	00	53
LEVEL ATT	< P.BENDE	R >	pitch	DN	OFF	OFF	DN
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	0 2	00					
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	•••••••••••		***************************************

31-7 FUNK BASS 3

TX816 VDICE DATA

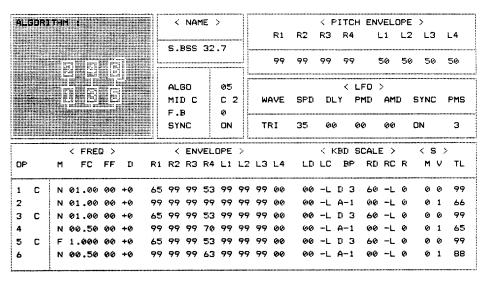


FUNCTION DATA

POLY /MONO			< MODULA	TION >			
POL Y	retai OF	F 00		MOD	F.C	в.с	A.TCH
			range	99	00	00	53
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	0 2	00					

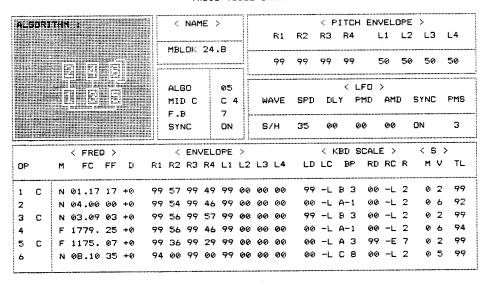
NOTE LIMIT

LOW:C -2 HIGH:G 8



FUNCTION DATA

POLY /MONO	OLY < PORTAMENTO > /MONO mode gliss time		< MODULA	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
LEVEL ATT		range pitch	99 ON	øø OFF	00 OFF	53 ON	
	range	step 	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
ØØ7 .	0 2	00			····		



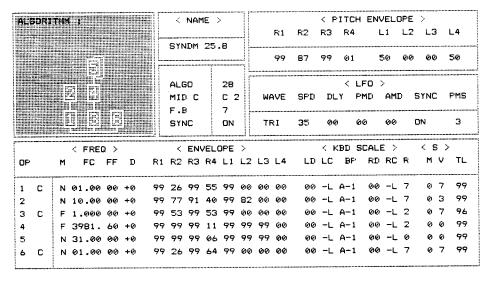
FUNCTION DATA

POLY /MDNO	< PORTAN							
				MOD	F.C	B.C	A.TCH	
POLY	follo Of	F 66	range	99	00	99	46	
LEVEL ATT	< P.BEN	IDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF ON	OFF OFF OFF	
ØØ7	02	00	CO DIES					

NOTE LIMIT LOW:E 3 HIGH:G 8

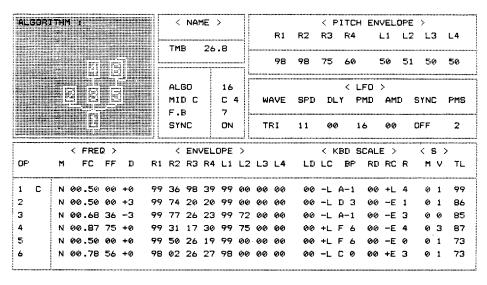
25-8 SYNTH DRUMS E₃↑

TX816 VDICE DATA



FUNCTION DATA

POLY	OLY < PORTAMENTO > /MONO mode gliss time		< MODULA	TION >			
POLY	retai Of			MOD	F.C	B.C	A.TCH
ruc:	recal or		range	53	53	99	53
LEVEL ATT	< P.BEN	NDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	0 5	00					

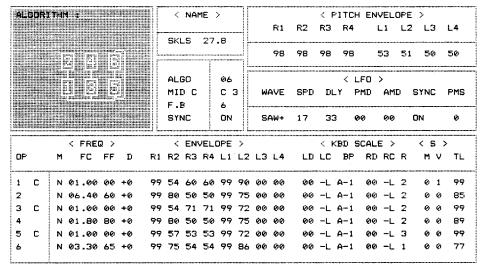


FUNCTION DATA

POLY	1 . 5		TION >				
POLY	mode glig			MOD	F.C	B.C	A.TCH
LEVEL ATT			range	53 00	53	99	53
CEVEL ATT	< P.BEN range	step	pitch amp EG-bias	ON OFF	OFF OFF	OFF OFF	OFF OFF
007	0 5	00	EU-DIAS	UFF	OFF	OFF	OFF

27-8 SKULLS E₃↑

TXB16 VOICE DATA

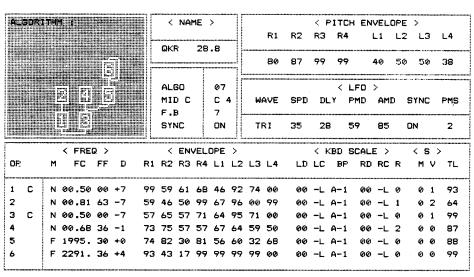


FUNCTION DATA

PDLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULATION >							
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH			
		range	53	53	99	53			
LEVEL ATT	< P.BENDER > range step	pitch amp	ON OFF	OFF	OFF OFF	OFF OFF			
007	05 00	EG-bias	OFF	OFF	UFF	UFF			

NOTE LIMIT

LDW:E 3 HIGH:6 8

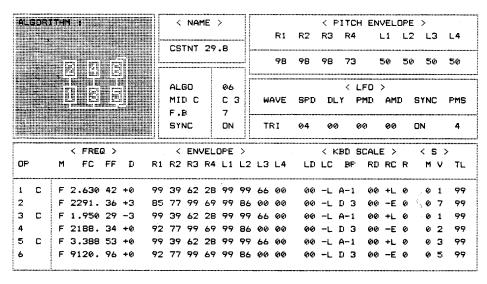


FUNCTION DATA

POLY /MONO	1			< MODULATION >								
POLY	mode glis			MOD	F.C	B.C	A.TCH					
***************************************			range	53	53	99	53					
LEVEL ATT	< P.BEN range	DER > step	pitch amp	ON OFF	OFF OFF	OFF OFF	OFF OFF					
007	05	00	EG-bias	OFF	OFF	OFF	OFF					

29-8 CASTANETS E₃↑

TX816 VOICE DATA

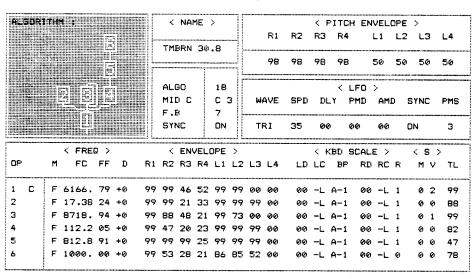


FUNCTION DATA

POLY /MDND			< MODULATION >							
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH				
LEVEL ATT		range pitch amp	53 ON OFF	53 OFF OFF	99 OFF OFF	53 OFF OFF				
007	05 00	EG-bias	OFF	OFF	OFF	OFF				

NOTE LIMIT

LOW:E 3 HIGH:G 8

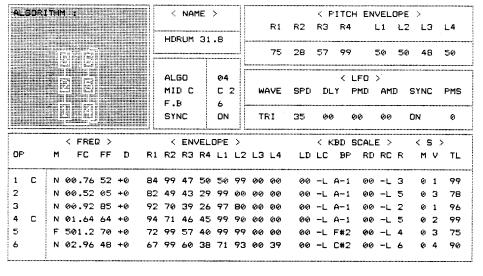


FUNCTION DATA

POLY /MONO	:			< MODULATION >							
POLY	retai O	FF 00		MOD	F.C	B.C	A.TCH				
		······································	range	53	53	99	53				
LEVEL ATT	L ATT < P.BENDER >		pitch	ON	OFF	OFF	OFF				
	range	step	amp	OFF	OFF	OFF	OFF				
			EG-bias	OFF	OFF	OFF	OFF				
007	05	00									
	NOTE LIMI	r LOW:E	3 HIGH	:G 8	***************************************		·····				

31-8 HAND DRUMS E₃↑

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAN	< MODULA	rion >				
F'OL Y	retai Of	F 00		MOD	F.C	B.C	A.TCH
			range	53	53	99	53
LEVEL ATT	< P.BENDER >		pitch	DN	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	05	00	EG-bias	OFF	OFF	OFF	OFF

ALSDR	ITHM :			< NA	ME :	>					< F	TTCH	ENV	/EL(DPE	>		
									R1	R2	R3	R4	L	_1	L2	L:	3	L 4
			T	RIGL	32	.8	- -										••••	~········
			##### i 						99	99	99	99	5	50	50	56)	50
							- -			***************************************								······
			A	LGO		0B						< LF	0	>				
	- 2 <u>[</u>		M	IID C		4	3	W	AVE	SPD	DL	Y PM	D	AMI		SYNO		PMS
				YNC		ON		TF	RI	35	00	90)	00		ON		3
	< FREQ :	>		< EN	VEL(OPE	>			************	< k	(BD SC	ALE	: >		< 5	 3 >	
OP	M FC FF	D	R1 R	2 R3	R4	L1	L2	L3	L4	LD			RD			M		TL
1 C	F 9333. 9		89 6	0 14		99	00		00			A-1	00			ø	2	99
2	F 2570. 41	1 +0	99 4	2 27	28	99	79	00	79	99	-L	A-1	99	-L	0	0	1	99
3 C	F 3236. 51	1 -7	99 5	4 45	41	99	00	00	00	00	-L	A-1	00	-L	0	0	2	95
4	F 7586.88	3 +7	82 4	9 99	00	97	00	00	00	00	-L	A-1	00	-L	0	0	0	87
5	F 8318. 92	2 +0	99 4	8 99	00	99	48	99	00	00	-L	A-1	00	-L	0	0	7	73
6	F 977.2 99	7 +0	99 9	9 99	00	99	99	99	00	00	-L	A-1	00	-L	0	0	0	80

FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULATION >								
POLY	follo OF			MOD	F.C	в.с	A.TCH				
		······	range	53	53	99	53				
LEVEL ATT	< P.BENDER >		pitch	ON OFF	OFF	OFF	OFF				
	range	step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF				
0 07	0 7	00									
***************************************	NOTE LIMIT	LOW:E	3 HIGH	:68	······································						

